

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: F. Haviv, et al.

Serial No.: 09/718,591

Filed: November 22, 2000

For: PEPTIDES HAVING

ANTIANGIOGENIC ACTIVITY

Case No.: 6633.US.O2

Group Art Unit: 1653

Examiner: David Lukton

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RESPONSE TO RESTRICTION REQUIREMENT

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Director of Patents and Trademarks Washington, D.C. 20231

Dear Sir:

This communication is responsive to the Restriction Requirement dated September 27, 2002, having a period of response through February 27, 2003, pursuant to a four (4) month extension of time under 37 C.F.R. §§ 1.136(a).

The Examiner has divided the claims into G1 and G2 subgenera.

Applicants hereby elect invention "1." in which G2 is Xaa1 in which Xaa1 can be whatever the claims permit, provided that G1 is excluded. Applicants also hereby elect Example 1 as a species for search purposes. This example is found on pages 32-34 of the specification and is recited generically in claims 1-25 and 27 and as a species in claim 3 Applicants respectfully submit that EXAMPLE 1 is not recited in claim 29.

For the Examiner's convenience, the name of the compound is shown below.

**EXAMPLE 1** 

N-Ac-Sar-Gly-Lys(Ac)-D-Leu-Thr-Nva-Ile-Arg-Pro-NHEt

Thisspecies is the compound of claim 1, in which  $Xaa_1$  is  $R^1(CH_2)_n$ -C(O)-, in which  $R^1$  is  $C_1$ -alkyl and n is zero;  $Xaa_2$  is sarcosyl;  $Xaa_3$  is glycyl;  $Xaa_4$  is lysyl(N-eplison-acetyl);  $Xaa_5$  is D-leucyl;  $Xaa_6$  is threonyl;  $Xaa_7$  is norvalyl;  $Xaa_8$  is isoleucyl;  $Xaa_9$  is arginyl;  $Xaa_{10}$  is prolyl; and  $Xaa_{11}$  is -NH-(CH<sub>2</sub>)<sub>s</sub>-CH( $R^3$ )( $R^4$ ), in which s is one and  $R^3$  and  $R^4$  are hydrogen.

Amendment of the claims to reflect the election is deferred until examination on the merits.

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